



/ 2

ISEB LED

Design ESSE-CI

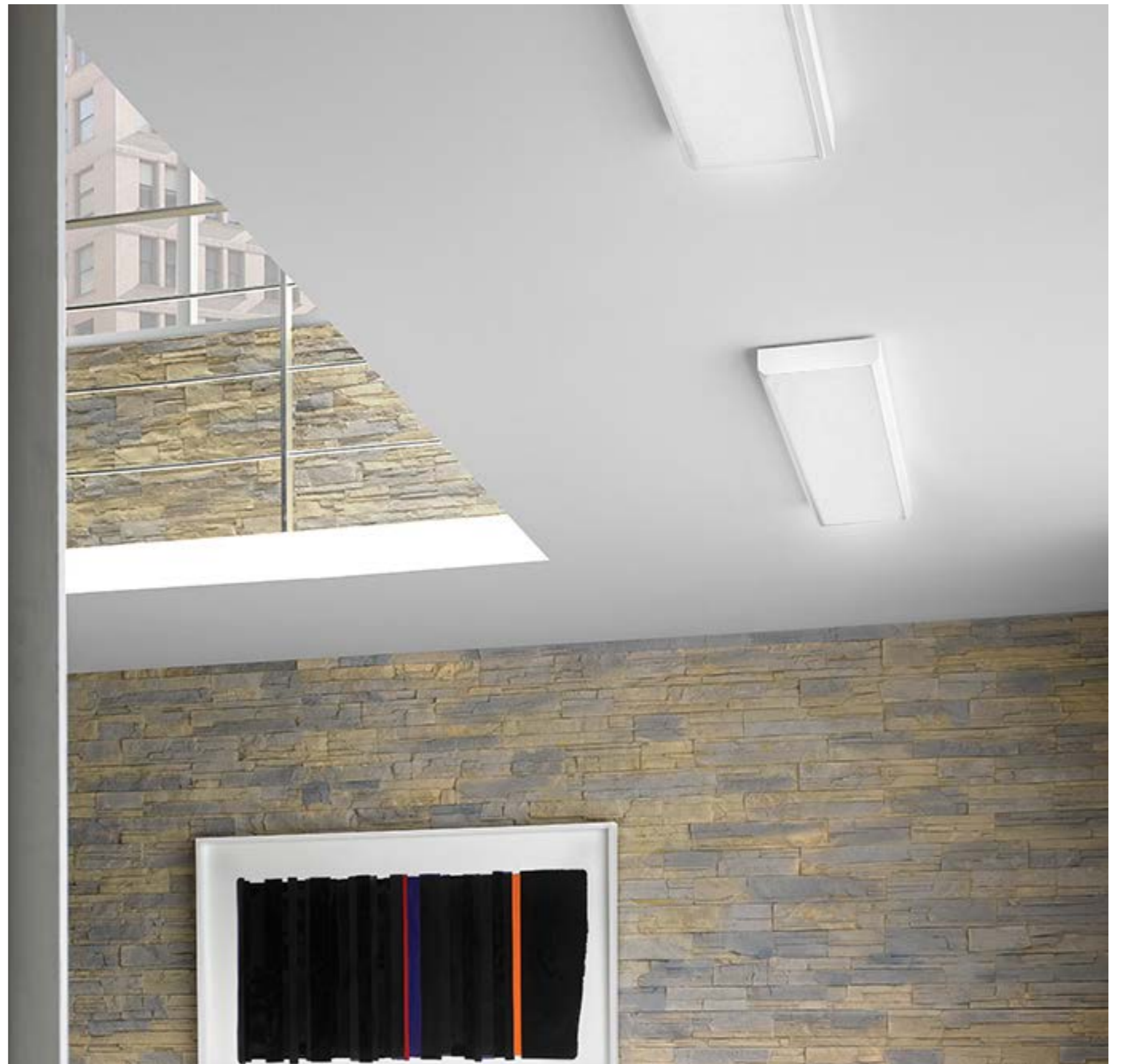
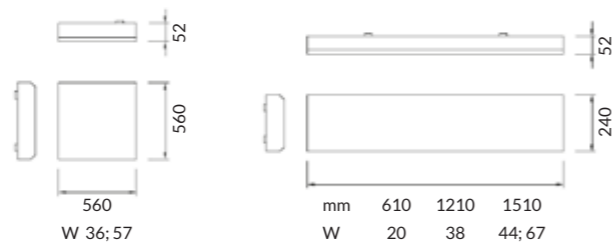


η >112 lm/W

CRI >80

IP 40

UGR <19; <22





ISEB LED

The lighting fixtures of this series for ceiling application stand out for the extremely low profile which gives a very attractive design.
Thanks to the high efficiency optic it can be used in all contexts of the tertiary sector.

SPECIFICATIONS

- Colour temperature: 3000K/4000K
- CRI>80
- Mac Adams 3
- Life Time 50.000 h - 5 years complete warranty
- Eye safety: risk-free (RG 0) in accordance with EN62471:2009

OPTICS

- Opal PG cover UGR<22
- Clear MP microprismatic cover UGR<19

BODY

The body is made by white epoxy-powder coated steel-sheet.

LEGAL REFERENCES

In compliance with the safety standards EN 60 598-1 and UNI EN 12464-1 (lighting for working places).

CERTIFICATIONS

CE IP40
ErP Class: A+

ON REQUEST

- Wiring DALI dimmable - Code: RDD (verify the version available)
- Wiring with emergency kit - Code: EM for 1 hour / EM3H for 3 hours

VERSIONS

ISEB LED PG
ISEB LED MP

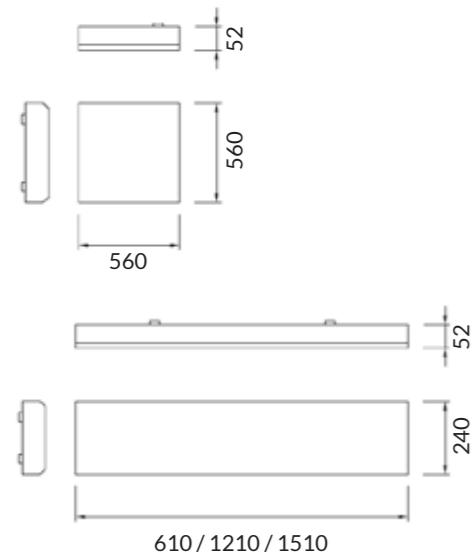


ISEB LED PG

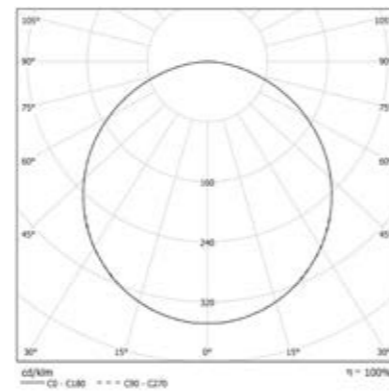


OPTIC

Opal PG cover. UGR<22



IP 40 A+



COLOUR TEMPERATURE //

4000 K

COD		lm	mm
24PG20L4M3	20W 4000K	2200	610x240
24PG36L4	36W 4000K	4100	560x560
24PG57L4	57W 4000K	6000	560x560
24PG38L4M3	38W 4000K	4400	1210x240
24PG44L4M3	44W 4000K	5000	1510x240
24PG63L4M3	63W 4000K	7000	1510x240

3000 K

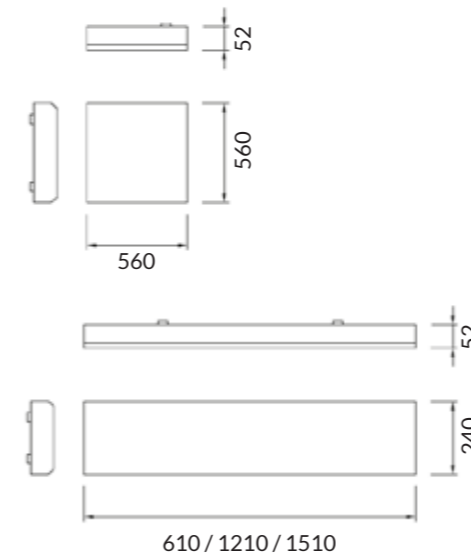
COD		lm	mm
24PG20L3M3	20W 3000K	1980	610x240
24PG36L3	36W 3000K	3690	560x560
24PG57L3	57W 3000K	5400	560x560
24PG38L3M3	38W 3000K	3960	1210x240
24PG44L3M3	44W 3000K	4500	1510x240
24PG63L3M3	63W 3000K	6300	1510x240

ISEB LED MP

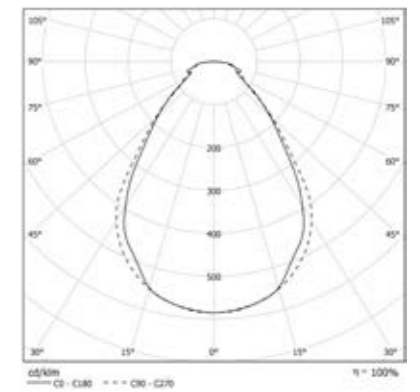


OPTIC

Clear MP microprismatic cover. UGR<19



IP 40 A+



COLOUR TEMPERATURE //

4000 K

COD		lm	mm
24MP20L4M3	20W 4000K	2300	610x240
24MP36L4	36W 4000K	4300	560x560
24MP57L4	57W 4000K	6300	560x560
24MP38L4M3	38W 4000K	4600	1210x240
24MP44L4M3	44W 4000K	5300	1510x240
24MP63L4M3	63W 4000K	7450	1510x240

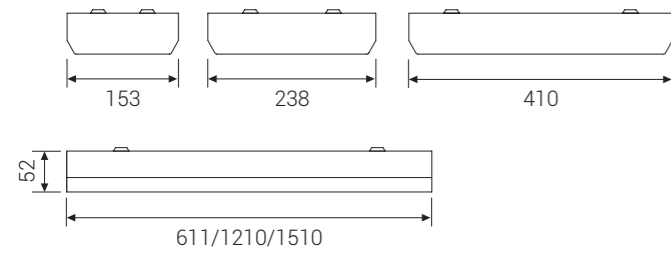
3000 K

COD		lm	mm
24MP20L3M3	20W 3000K	2047	610x240
24MP36L3	36W 3000K	3827	560x560
24MP57L3	57W 3000K	5607	560x560
24MP38L3M3	38W 3000K	4094	1210x240
24MP44L3M3	44W 3000K	4717	1510x240
24MP63L3M3	63W 3000K	6631	1510x240

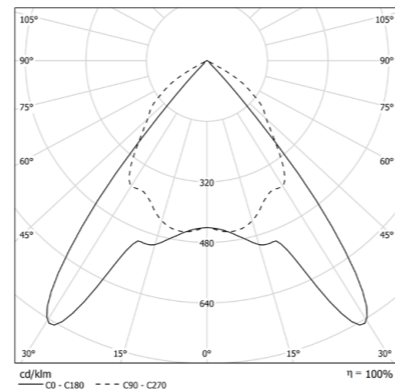
ISEB LED DX

OPTIC

Dark Light semi-specular aluminum 99.85 category C2 optics
LED modules are protected by a semiopal plastic cover



IP 20 A+



COD		lm	mm
24DX39L4	39W 4000K	3700	410x611
24DX22L4	22W 4000K	2000	153x1210
24DX33L4	33W 4000K	3200	153x1510
24DX42L4	42W 4000K	4150	238x1210
24DX66L4	66W 4000K	6500	238x1510

COD		lm	mm
24DX39L3	39W 3000K	3510	410x611
24DX22L3	22W 3000K	1892	153x1210
24DX33L3	33W 3000K	3036	153x1510
24DX42L3	42W 3000K	3885	238x1210
24DX66L3	66W 3000K	6138	238x1510

TECHNICAL NOTE

COMPARATIVE TABLE

CODE	TRADITIONAL SOURCE		LED	
	POWER	TYPE	LOUMINOUS EFF.	POWER
24DX39L4	4x18W	T8	95lm/W	39W
24DX22L4	1x36W	T8	91lm/W	22W
24DX33L4	1x58W	T8	97lm/W	33W
24DX42L4	2x36W	T8	99lm/W	42W
24DX66L4	2x58W	T8	98lm/W	66W

FIXING DISTANCE

